EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	2	"5492808".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:55
L5	351	vogelstein.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:55
L6	118	vogelstein-b.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:55
L7	1	L6 and (karyotype or karyotyping or aneuploidy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:59
L8	4195	(karyotype or karyotyping or aneuploidy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:56
L9	1002	L8 and ((sequence adj tag) or (nucleotide adj tag) or GST or (genomic adj sequence adj tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:00
L10	432	L9 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:57
L11	310	L10 and @ad<="20021115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:58

L12	432	L9 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:00
L13	15	L12 and (((test adj cell) or (test adj genome)) and ((reference adj cell) or (reference adj cell)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:59
L14	10	L13 and @ad<="20021115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:59
L15	12230	((sequence adj tag) or (nucleotide adj tag) or (genomic adj sequence adj tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:58
L16	3137	L15 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:58
L17	27	L16 and (((test adj cell) or (test adj genome)) and ((reference adj cell) or (reference adj cell)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L18	15	L17 and (karyotype or karyotyping or aneuploidy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:59
L19	10	L18 and @ad<="20021115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:00
L20	0	L19 and (((sex adj chromosome) or (x adj chromosome) or (y adj chromosome)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 18:59

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L21	2382	(karyotype or karyotyping or aneuploid$2) and eukaryot$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:05
L22	938	L21 and ((sequence adj tag) or (nucleotide adj tag) or GST or (genomic adj sequence adj tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:03
L23	452	L22 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L24	315	L23 and @ad<="20021115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L25	10	L24 and (((test adj cell) or (test adj genome)) and ((reference adj cell) or (reference adj cell)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:01
L26	10	L24 and (((test adj cell) or (test adj genome)) and ((reference adj cell) or (reference adj genome)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:01
L27	0	L26 and ((count or enumerate or tabulate) with (tags or pieces or probes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:01
L28	5490	(dimer or ditag) and (eukaryot$$ same (genome or genomic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:01
L29	5489	(dimer or ditag) and (eukaryot$2 same (genome or genomic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:01

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L30	1	(concatamer with (dimer or ditag)) same (eukaryot$2 same (genome or genomic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:02
L31	11022	((count or enumerate) with (tags or pieces or probes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:02
L32	475	L31 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site) or SacI or NlaIII or BcgI or MmeI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	·ON	2007/02/12 19:03
L33	951	((count or enumerate) with (tags or pieces or probes)) and ((sequence adj tag) or (nucleotide adj tag) or GST or (genomic adj sequence adj tag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:03
L35	296	L33 and ((restriction adj endonuclease adj recognition adj site) or (restriction adj endonuclease adj recognition) or (restriction adj enzyme adj recognition adj site) or (restriction adj enzyme adj site))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L36	89	L35 and @ad<="20021115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L37	15	L34 and (((test adj cell) or (test adj genome)) and ((reference adj genome) or (reference adj cell)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L38	4	L36 and (((test adj cell) or (test adj genome)) and ((reference adj genome) or (reference adj cell)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:04
L39	0	(karyotype or karyotyping or aneuploid$2) and L38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:05

L40	5	(karyotype or karyotyping or aneuploid$2) and L36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/12 19:05